## Storm Data and Unusual Weather Phenomena - July 2009

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
INDIANA, South Central				
DUBOIS COUNTY 0.5 W HUNTINGE	BURG [38 30 -86 96]			
	07/25/09 13:05 EST		10K	Thunderstorm Wind (EG 65 kt)
	07/25/09 13:05 EST		0	Source: Emergency Manager
Thirty five trees were downed which we	ere two to three feet in diameter at Huni	tingburg City Park.	Damage was also	done to playground equipment.
FLOYD COUNTY 1.6 W NEW ALBA	NY [38.30, -85.83]			
	07/25/09 14:05 EST		1K	Thunderstorm Wind (EG 52 kt)
	07/25/09 14:05 EST		0	Source: Trained Spotter
Large tree limbs were downed in the no	orthern part of New Albany.			
An approaching cold front triggered r produce damaging wind gusts.	nainly sub-severe thunderstorms acre	oss southern India	ana. However a co	uple of the storms did
WASHINGTON COUNTY 1.3 WNW I	• ′ •		_	
	07/30/09 19:12 EST		0	Heavy Rain
	07/30/09 22:12 EST		0	Source: Trained Spotter
A spotter measured 3.59 inches of rain	over 3.5 hours.			
	AS [38.20, -86.70], 1.1 N SASSAFRAS	[38.20, -86.68], 1.0	6 SW UNIONTOWN	N [38.21, -86.69], 1.8 SE SIBERIA [38.21,
-86.71]	07/30/09 20:00 EST		0	Flash Flood (due to Heavy Rain)
	07/30/09 23:00 EST		0	Source: Trained Spotter
90 minutes.  CRAWFORD COUNTY 0.5 E ENGLI	SH [38.33, -86.46], 0.8 NE ENGLISH [3 07/30/09 20:04 EST	8.34, -86.46], 0.4 N	I <b>ENGLISH [38.34,</b> 0	-86.47], 0.1 E ENGLISH [38.33, -86.47] Flash Flood (due to Heavy Rain)
	07/30/09 23:04 EST		0	Source: Trained Spotter
Little Blue Creek in downtown English v	was rapidly rising out of its banks.			
DUBOIS COUNTY 0.9 NE FERDINA	ND [38.23, -86.86], 1.8 SSE FERDINAN	ND [38.20, -86.86],	1.7 SSW FERDINA	ND [38.20, -86.88], 0.9 N FERDINAND
[38.23, -86.87]	07/20/00 20:20 EST		0	Flach Flood (due to Hoovy Pain)
	07/30/09 20:30 EST 07/30/09 23:30 EST		0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
Interstate 64 was down to one lane at t		the road.	Ü	Source. Emergency Manager
ODAWEODD COUNTY A FOR MAD		O14/11 FOO OT	01 0 0 NW 14 A DEN	00 to 00 00 00 00 0 TWOW
CRAWFORD COUNTY 0.5 SE MARI MARENGO [38.37, -86.36]	-	OVVN [38.37, -86.33		
	07/30/09 20:34 EST		0	Flash Flood (due to Heavy Rain)
	07/30/09 23:34 EST		0	Source: Emergency Manager
A man was trapped in his truck and had	d to be rescued. Numerous roads in tov	vn were closed.		
CLARK COUNTY 1.1 E HENRYVILL HENRYVILLE [38.56, -85.75]	E [38.53, -85.75], 0.1 SW HENRYVILLI	E [38.53, -85.77], 1.	.5 NNW HENRYVIL	LE [38.55, -85.78], 2.3 NNE
	07/30/09 22:07 EST		0	Flash Flood (due to Heavy Rain)
	07/30/09 23:59 EST		0	Source: Broadcast Media
Silver Creek was out of its banks and c	overing multiple rural roads.			
CLARK COUNTY 0.4 WNW BORDE	N [38.47, -85.96], 1.0 E BORDEN [38.4	7, -85.93], 1.1 SE E	3ORDEN [38.46, -8	5.94], 0.7 SW BORDEN [38.46, -85.96]
	07/30/09 22:30 EST	<del>-</del>	0	Flash Flood (due to Heavy Rain)
	07/20/00 22-50 ECT		^	O To - in - d On - H - n

07/30/09 23:59 EST

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Source: Trained Spotter

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## Storm Data and Unusual Weather Phenomena - July 2009

Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg

Water was covering many streets in town. The creek in Borden Park was out of its banks and flooding the park.

Slow moving thunderstorms produced heavy rain resulting in flash flooding.

KENTUCKY, Central			
CUMBERLAND COUNTY MARROWBONE [36.82, -85.50]			
07/05/09 13:42 CST	0	Heavy Rain	
07/05/09 14:12 CST	0	Source: COOP Observer	
NWS COOP-Observer measured one inch of rain in 30 minutes.			
CUMBERLAND COUNTY 0.7 S GRIDER [36.79, -85.42] 07/05/09 14:05 CST	0	Heavy Rain	
07/05/09 14:05 CST 07/05/09 14:35 CST	0	Source: Mesonet	
		Source: Mesoner	
The Kentucky Mesonet station three miles west of Burkesville measured 1.04 inches of	rain in 30 minutes.		
Slow moving thunderstorms produced periods of heavy rain across far south centra	al Kentucky.		
NARREN COUNTY 0.9 NW WOODBURN [36.84, -86.53]			
07/12/09 17:50 CST	0.50K	Thunderstorm Wind (EG 50 kt)	
07/12/09 17:50 CST	0	Source: Broadcast Media	
A large shed was blown over.			
OGAN COUNTY 0.9 SW RUSSELLVILLE [36.84, -86.89]			
07/12/09 17:55 CST	2K	Thunderstorm Wind (EG 50 kt)	
07/12/09 17:55 CST	0	Source: Law Enforcement	
Trees and power lines were downed.			
BARREN COUNTY 0.9 SE CARDEN [37.02, -85.99]			
07/12/09 17:58 CST	0.75K	Thunderstorm Wind (EG 50 kt)	
07/12/09 17:58 CST	0	Source: Broadcast Media	
A tree was down across Highway 1297.			
BARREN COUNTY 1.8 NW GLASGOW [37.00, -85.92]			
07/12/09 18:00 CST	2K	Thunderstorm Wind (EG 55 kt)	
07/12/09 18:00 CST	0	Source: COOP Observer	
Power was out in Glasgow due to downed trees on power lines.			
ALLEN COUNTY AS ENE CANCER OF THE CANCER OF			
ALLEN COUNTY 1.8 ENE GAINESVILLE [36.86, -86.12] 07/12/09 18:02 CST	0	Thunderstorm Wind (EG 55 kt)	
07/12/09 18:02 CST 07/12/09 18:02 CST	0	Source: Law Enforcement	
Frees and power lines were downed near Highway 101.	v	Course. Law Emotodition	
BARREN COUNTY 1.8 NW GLASGOW [37.00, -85.92] 07/12/09 18:10 CST	1K	Thunderstorm Wind (EG 55 kt)	
07/12/09 18:10 CST 07/12/09 18:10 CST	0	Source: Law Enforcement	
Frees were downed in Glasgow.	U	Course. Law Emologinent	
BARREN COUNTY HAYWOOD [36.95, -85.97]			
07/12/09 18:10 CST	0.75K	Thunderstorm Wind (EG 50 kt)	

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## Storm Data and Unusual Weather Phenomena - July 2009

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
fallen tree was blocking Highway 31E.				
ONROE COUNTY MT HERMAN [36.8	- · · · · · · · · · · · · · · · · · · ·			
	07/12/09 18:25 CST		0.75K	Thunderstorm Wind (EG 55 kt)
	07/12/09 18:25 CST		0	Source: Law Enforcement
rees were downed.				
ONROE COUNTY 1.3 ENE SULPHUR				
	07/12/09 18:30 CST		0.75K	Thunderstorm Wind (EG 55 kt)
	07/12/09 18:30 CST		0	Source: Law Enforcement
rees were downed.				
MONROE COUNTY 0.6 W PERSIMMON				
	07/12/09 18:35 CST		1K	Thunderstorm Wind (EG 55 kt)
	07/12/09 18:35 CST		0	Source: Trained Spotter
rees and large limbs were downed at Per	rsimmon.			
BARREN COUNTY 1.5 NNW FREEDOM	M [36.85, -85.83], 1.1 SSW TEMPLE	HILL [36.87, -85.8	4], 1.8 SW TEMPLE	E HILL [36.86, -85.85], 1.7 NW
FREEDOM [36.85, -85.84]	07/40/00 40:00 007		0	Flood Flood (due to Hoove Point
	07/12/09 19:00 CST		0	Flash Flood (due to Heavy Rain)
	07/12/09 22:00 CST		0	Source: Law Enforcement
Variable control of the bandle and a constant				
_	Tompkinsville Road near the Monro	-	ıcky into south-ce	ntral Kentucky. These
A complex of thunderstorms moved sou storms produced damaging wind gusts to DLDHAM COUNTY LA GRANGE [38.40	theastward from southern Illinois a until weakening after sunset. 0, -85.38]	-		•
A complex of thunderstorms moved sou storms produced damaging wind gusts t	otheastward from southern Illinois a until weakening after sunset. 0, -85.38] 07/25/09 14:22 EST	-	4K	Thunderstorm Wind (EG 55 kt)
A complex of thunderstorms moved sount storms produced damaging wind gusts of DLDHAM COUNTY LA GRANGE [38.40	otheastward from southern Illinois a until weakening after sunset. 0, -85.38] 07/25/09 14:22 EST 07/25/09 14:22 EST	nd western Kentu	4K 0	Thunderstorm Wind (EG 55 kt) Source: Law Enforcement
A complex of thunderstorms moved sou storms produced damaging wind gusts o DLDHAM COUNTY LA GRANGE [38.40	otheastward from southern Illinois a until weakening after sunset. 0, -85.38] 07/25/09 14:22 EST 07/25/09 14:22 EST	nd western Kentu	4K 0	Thunderstorm Wind (EG 55 kt) Source: Law Enforcement
A complex of thunderstorms moved soundstorms produced damaging wind gusts on the country LA GRANGE [38.40]  Frees were downed along the length of High	on theastward from southern Illinois a until weakening after sunset.  0, -85.38]  07/25/09 14:22 EST  07/25/09 14:22 EST  ghway 42 in Oldham County. Trees was a second of the county.	nd western Kentu	4K 0 in the La Grange a	Thunderstorm Wind (EG 55 kt) Source: Law Enforcement rea.
A complex of thunderstorms moved sound storms produced damaging wind gusts on the country LA GRANGE [38.40]  Frees were downed along the length of High	on the astward from southern Illinois a control weakening after sunset.  10, -85.38]  107/25/09 14:22 EST  107/25/09 14:22 EST  237.05, -85.08]  107/25/09 14:22 CST	nd western Kentu	4K 0 in the La Grange a 0.75K	Thunderstorm Wind (EG 55 kt) Source: Law Enforcement rea.  Thunderstorm Wind (EG 55 kt)
A complex of thunderstorms moved sount orms produced damaging wind gusts on the country LA GRANGE [38.40]. Trees were downed along the length of High	on theastward from southern Illinois a until weakening after sunset.  0, -85.38]  07/25/09 14:22 EST  07/25/09 14:22 EST  ghway 42 in Oldham County. Trees was a second of the county.	nd western Kentu	4K 0 in the La Grange a	Thunderstorm Wind (EG 55 kt) Source: Law Enforcement rea.
A complex of thunderstorms moved sountorms produced damaging wind gusts on the country LA GRANGE [38.40]  Frees were downed along the length of High RUSSELL COUNTY RUSSELL SPGS [38.40]	on theastward from southern Illinois a until weakening after sunset.  0, -85.38]  07/25/09 14:22 EST  07/25/09 14:22 EST  ghway 42 in Oldham County. Trees of the county o	nd western Kentu	4K 0 in the La Grange a 0.75K	Thunderstorm Wind (EG 55 kt) Source: Law Enforcement rea.  Thunderstorm Wind (EG 55 kt)
A complex of thunderstorms moved sourt storms produced damaging wind gusts to DLDHAM COUNTY LA GRANGE [38.40]  Frees were downed along the length of High RUSSELL COUNTY RUSSELL SPGS [38.40]	or, -85.38]  07/25/09 14:22 EST  07/25/09 14:22 EST  07/25/09 14:22 EST  ghway 42 in Oldham County. Trees or  07/25/09 14:22 CST  07/25/09 14:22 CST  hail was falling.	nd western Kentu	4K 0 in the La Grange a 0.75K 0	Thunderstorm Wind (EG 55 kt) Source: Law Enforcement rea.  Thunderstorm Wind (EG 55 kt) Source: Broadcast Media
A complex of thunderstorms moved soundstorms produced damaging wind gusts on DLDHAM COUNTY LA GRANGE [38.40]  Frees were downed along the length of High RUSSELL COUNTY RUSSELL SPGS [38.40]	or, -85.38]  07/25/09 14:22 EST  07/25/09 14:22 EST  07/25/09 14:22 EST  37.05, -85.08]  07/25/09 14:22 CST  07/25/09 14:22 CST  07/25/09 14:23 CST	nd western Kentu	4K 0 in the La Grange a 0.75K 0	Thunderstorm Wind (EG 55 kt) Source: Law Enforcement rea.  Thunderstorm Wind (EG 55 kt) Source: Broadcast Media  Thunderstorm Wind (EG 55 kt)
A complex of thunderstorms moved soundstorms produced damaging wind gusts on DLDHAM COUNTY LA GRANGE [38.40]  Frees were downed along the length of High RUSSELL COUNTY RUSSELL SPGS [38.40]	or, -85.38]  07/25/09 14:22 EST  07/25/09 14:22 EST  07/25/09 14:22 EST  ghway 42 in Oldham County. Trees or  07/25/09 14:22 CST  07/25/09 14:22 CST  hail was falling.	nd western Kentu	4K 0 in the La Grange a 0.75K 0	Thunderstorm Wind (EG 55 kt) Source: Law Enforcement rea.  Thunderstorm Wind (EG 55 kt) Source: Broadcast Media
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A complex of thunderstorms moved sou storms produced damaging wind gusts u	o, -85.38]  07/25/09 14:22 EST  07/25/09 14:22 EST  07/25/09 14:22 EST  ghway 42 in Oldham County. Trees of the second of the se	nd western Kentu	4K 0 in the La Grange a 0.75K 0	Thunderstorm Wind (EG 55 kt) Source: Law Enforcement  rea.  Thunderstorm Wind (EG 55 kt) Source: Broadcast Media  Thunderstorm Wind (EG 55 kt) Source: Trained Spotter
A complex of thunderstorms moved sour storms produced damaging wind gusts to DLDHAM COUNTY LA GRANGE [38.40]  Frees were downed along the length of High RUSSELL COUNTY RUSSELL SPGS [3]  Frees were downed and pea to dime size to ITRIMBLE COUNTY 0.7 S MILTON [38.7]	o, -85.38]  07/25/09 14:22 EST  07/25/09 14:22 EST  07/25/09 14:22 EST  ghway 42 in Oldham County. Trees of the second of the se	nd western Kentu	4K 0 in the La Grange a 0.75K 0 0	Thunderstorm Wind (EG 55 kt) Source: Law Enforcement  rea.  Thunderstorm Wind (EG 55 kt) Source: Broadcast Media  Thunderstorm Wind (EG 55 kt) Source: Trained Spotter  Thunderstorm Wind (EG 55 kt)
A complex of thunderstorms moved sour storms produced damaging wind gusts to DLDHAM COUNTY LA GRANGE [38.40]  Frees were downed along the length of High RUSSELL COUNTY RUSSELL SPGS [38.40]  Frees were downed and pea to dime size to TRIMBLE COUNTY 0.7 S MILTON [38.70]  Frees were downed.	on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois accounts a contil weakening after sunset.  on the astward from southern Illinois accounts a contil weakening after sunset.  on the astward from southern Illinois accounts a contil weakening after sunset.  on the astward from southern Illinois accounts a contil weakening after sunset.  on the astward from southern Illinois accounts a contil weakening after sunset.  on the astward from southern Illinois accounts a contil weakening after sunset.  on the astward from southern Illinois accounts a contil weakening after sunset.  on the astward from southern Illinois accounts a contil weakening after sunset.  on the astward from southern Illinois accounts a contil weakening at the astward from southern Illinois accounts a contil weakening at the astward from southern Illinois accounts a contil weakening at the astward from southern Illinois at the astward from southern Illinois at the astward from southern Illinois at the	nd western Kentu	4K 0 in the La Grange a 0.75K 0 0	Thunderstorm Wind (EG 55 kt) Source: Law Enforcement  rea.  Thunderstorm Wind (EG 55 kt) Source: Broadcast Media  Thunderstorm Wind (EG 55 kt) Source: Trained Spotter  Thunderstorm Wind (EG 55 kt)
A complex of thunderstorms moved sound storms produced damaging wind gusts of DLDHAM COUNTY LA GRANGE [38.40]  Frees were downed along the length of High RUSSELL COUNTY RUSSELL SPGS [37]  Frees were downed and pea to dime size of FRIMBLE COUNTY 0.7 S MILTON [38.7]  Frees were downed.  CUMBERLAND COUNTY 0.7 N BURKE	on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois a contil weakening after sunset.  on the astward from southern Illinois accounts a contil weakening after sunset.  on the astward from southern Illinois accounts a contil weakening after sunset.  on the astward from southern Illinois accounts a contil weakening after sunset.  on the astward from southern Illinois accounts a contil weakening after sunset.  on the astward from southern Illinois accounts a contil weakening after sunset.  on the astward from southern Illinois accounts a contil weakening after sunset.  on the astward from southern Illinois accounts a contil weakening after sunset.  on the astward from southern Illinois accounts a contil weakening after sunset.  on the astward from southern Illinois accounts a contil weakening at the astward from southern Illinois accounts a contil weakening at the astward from southern Illinois accounts a contil weakening at the astward from southern Illinois at the astward from southern Illinois at the astward from southern Illinois at the	nd western Kentu	4K 0 in the La Grange a 0.75K 0 0	Thunderstorm Wind (EG 55 kt) Source: Law Enforcement  rea.  Thunderstorm Wind (EG 55 kt) Source: Broadcast Media  Thunderstorm Wind (EG 55 kt) Source: Trained Spotter  Thunderstorm Wind (EG 55 kt)
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_ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/25/09 14:45 EST	-	2K	Thunderstorm Wind (EG 55 kt)
	07/25/09 14:45 EST		0	Source: Law Enforcement
rees downed along Highway 42 on t	he Oldham County Line.			
DLDHAM COUNTY 0.9 SW GLEN	ARM [38.34, -85.48]			
	07/25/09 15:05 EST		3K	Lightning
	07/25/09 15:05 EST		0	Source: Law Enforcement
ghtning caused damage to electrica	ll system in two homes but did not start fir	es.		
	l strong and severe thunderstorms acro is had excessive lightning and some da		-	·
JEFFERSON COUNTY BALLARD BALLARDSVILLE [38.31, -85.53]	SVILLE [38.32, -85.53], 4.0 ENE BALLAR	RDSVILLE [38.33, -	-85.46], 4.2 E BALL	ARDSVILLE [38.32, -85.45], 0.4 S
5/122/11/50 FIEEE [00.01, -00.00]	07/30/09 17:52 EST		0	Flood (due to Heavy Rain)
	07/30/09 19:52 EST		0	Source: Emergency Manager
3allardsville Road was closed at Hitt	Lane due to flooding. Additional parts of E	Ballardsville Road v	were under water n	ear the Oldham County line.
ALLEN COUNTY 8.3 N SCOTTSV	ILLE [36.87, -86.18], 9.7 N SCOTTSVILLE	E [36.89, -86.18]		
	07/00/00 00 05 00T			
	07/30/09 22:35 CST		25K	Tornado (EF1, L: 1.40 mi , W: 200 yd)
This short-lived tornado was on the d	07/30/09 22:40 CST	s nath the tornado	0	Source: NWS Storm Survey
sized hardwood trees, some up to for	07/30/09 22:40 CST round for about a mile and a half. Along it in feet in diameter. There was also damaged ced heavy rain and resulted in localized	ge to two barns and	0 did considerable of done home, where	Source: NWS Storm Survey damage to a a stand of substantially residents witnessed the tornado. ouisville.
sized hardwood trees, some up to for	07/30/09 22:40 CST round for about a mile and a half. Along it in feet in diameter. There was also damag	ge to two barns and	0 did considerable of done home, where	Source: NWS Storm Survey damage to a a stand of substantially residents witnessed the tornado. ouisville.
sized hardwood trees, some up to for A slow moving thunderstorm producter in the night, severe thunderstored tornado in Allen County.  TAYLOR COUNTY 1.4 S MANNSV	07/30/09 22:40 CST round for about a mile and a half. Along it in feet in diameter. There was also damaged ced heavy rain and resulted in localized	e to two barns and	0 odid considerable of done home, where the east side of L. One of these store	Source: NWS Storm Survey damage to a a stand of substantially residents witnessed the tornado.  ouisville.  rms produced a short
sized hardwood trees, some up to for A slow moving thunderstorm produ Later in the night, severe thundersto ived tornado in Allen County.	07/30/09 22:40 CST round for about a mile and a half. Along it ur feet in diameter. There was also damag ced heavy rain and resulted in localized orms moved into south central Kentuck	e to two barns and	0 odid considerable of done home, where the east side of L. One of these store	Source: NWS Storm Survey damage to a a stand of substantially residents witnessed the tornado.  ouisville.  rms produced a short
sized hardwood trees, some up to for A slow moving thunderstorm producter in the night, severe thunderstored tornado in Allen County.  TAYLOR COUNTY 1.4 S MANNSV	07/30/09 22:40 CST round for about a mile and a half. Along it ur feet in diameter. There was also damag ced heavy rain and resulted in localized orms moved into south central Kentuck	e to two barns and	o did considerable of done home, where the east side of L. One of these store, 3.9 ENE SPECK	Source: NWS Storm Survey damage to a a stand of substantially residents witnessed the tornado.  ouisville.  rms produced a short  37.32, -85.11], 1.3 NE SPECK [37.31,
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Slow moving and widespread showers and thunderstorms continued to move across the region during the early morning hours of July 31st. Some isolated flooding was reported across south central Kentucky due to this steady, and heavy at times, rainfall. Heavy

thunderstorms over the Bluegrass Region also caused Stoner Creek in Bourbon County to rise out of its banks.

flood stage until just after midnight on August 1st.

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